

L Number	Hits	Search text	DB	Time stamp
1	17156	edge near detect\$4	USPAT; DERWENT	2002/12/01 14:12
4	19	(edge near detect\$4) and (reduc\$4 with density with difference)	USPAT; DERWENT	2002/12/01 14:13
10	1	((edge near detect\$4) and (reduc\$4 with density with difference)) and compress\$4 and (expan\$4 or decompress\$4) and DCT	USPAT; DERWENT	2002/12/01 14:14
7	4	((edge near detect\$4) and (reduc\$4 with density with difference)) and compress\$4 and (expan\$4 or decompress\$4)	USPAT; DERWENT	2002/12/01 14:16

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6459502 B1	20021001	34	Image formation device and image processing device	358/1.9
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6157396 A	20001205	27	System and method for using bitstream information to process images for use in digital display systems	345/506
3	<input type="checkbox"/>	<input type="checkbox"/>	US 5862264 A	19990119	24	Image compression device and image compression method for compressing images by smoothing them, reversibly compressing the residual images and compressing the smoothed images based on fractal theory	382/249
4	<input type="checkbox"/>	<input type="checkbox"/>	JP 2000308058 A	20001102	9	Image processor for use in image reader, compresses image data after reducing pixel density difference in edge area of image data	

	Image Doc. Displayed	PT
1	US 6459502	<input type="checkbox"/>
2	US 6157396	<input type="checkbox"/>
3	US 5862264	<input type="checkbox"/>
4	JP 2000308058 A	<input type="checkbox"/>